

HEALTH (BIOLOGICAL)

File View Edit Tools Window Help

Search: L1: (392) tertiary adj amine adj amide
 L2: (450) 521/118
 L3: (130374) "521"
 L4: (1273) 521/128
 L5: (1064) 521/129
 L6: (796) 521/130
 L7: (948) 521/170
 L8: (77535) amine same catalyst
 L9: (300) 12 and 18
 L10: (627) 14 and 18
 L11: (685) 15 and 18
 L12: (436) 16 and 18
 L13: (507) 17 and 18
 L14: (147) 11 and 18
 L15: (2) 12 and 11
 L16: (6) 14 and 11
 L17: (9) 15 and 11
 L18: (6) 16 and 11
 L19: (7) 17 and 11
 L20: (308991) polyurethane
 L22: (10) 115 or 116 or 117 or 118 or 1
 L21: (43) 114 and 120

Search: 114 and 120

EAST

Search: 114 and 120

Search: 114 and 120

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	
34	<input type="checkbox"/>	<input type="checkbox"/>	US 4266070	19810505	15	Catalytic process for the manufacture of uret	560/24	502/174;		Moy; David	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	<input type="checkbox"/>	<input type="checkbox"/>	US 4260781	19810407	9	Process for the manufacture of carbamat	560/24	560/115;		Harvey; Robert J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36	<input type="checkbox"/>	<input type="checkbox"/>	US 4230823	19801028	10	Polyurethane foams and elastomers based on mod	521/137	560/115;		Alberts; Heinrich et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37	<input type="checkbox"/>	<input type="checkbox"/>	US 4003859	19770118	11	Novel process for trimerizing polyisocyan	521/114	521/117;		Reymore, Jr.; Harold E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38	<input type="checkbox"/>	<input type="checkbox"/>	US 3899443	19750812	10	Novel cocatalyst system for trimerizing polyiso	502/164	521/125;		Reymore, Jr.; Harold E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39	<input type="checkbox"/>	<input type="checkbox"/>	EP 1457507	20040915	25	Tertiary alkanolamine polyurethane catalysts		521/162;		BURDENIUC, JUAN JESUS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	<input type="checkbox"/>	<input type="checkbox"/>	EP 1457507	20040915	14	Preparation of polyurethane foam for u				BURDENIUC, J J	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41	<input type="checkbox"/>	<input type="checkbox"/>	EP 1435365	20040707	10	Preparation of polyurethane foam for a				BURDENIUC, J J	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42	<input type="checkbox"/>	<input type="checkbox"/>	EP 1435364	20040707	11	Preparation of polyurethane foam for u				BURDENIUC, J J	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43	<input type="checkbox"/>	<input type="checkbox"/>	EP 1435363	20040707	12	Preparation of polyurethane foam for u				BURDENIUC, J J et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>